

Full
1.26

sub
B
10
a'

5

15

5

15

3. The claw pole of claim 1, characterized in that the retaining means comprises many individual retaining elements (44).

SUB B, Cont.
¹⁶ 8. The claw pole of claim ¹⁷ 3, characterized in that each two adjacent retaining elements (44) are joined to one another by tabs (48) in the region of a first and a second free claw pole end (46; 47).

¹⁹ 9. The claw pole of claim ¹⁸ 4, characterized in that the tabs (48) are bent at an angle relative to a rotor shaft (32).

²⁰ 8. The claw pole of claim ¹⁸ 4, characterized in that the tabs (48) located on the pole wheel half (22) and/or on the pole carrier (26) terminate flush with an axial outer side (50) of the pole wheel half (22) and/or of the pole carrier (26).

²¹ 7. The claw pole of claim ¹⁸ 4, characterized in that the retaining means (34) comprises one piece, and the tabs (48) integrally connect the retaining elements (44).

²² 8. The claw pole of claim ²¹ 7, characterized in that the one-piece retaining means (34) has a substantially cylindrical-jacketlike structure, which has open recesses, alternating on the pole carrier and the pole wheel, for the first claw poles (28) and the second claw poles (29), respectively.

²³ 9. The claw pole of claim ¹⁷ 3, characterized in that legs (54) extend to both sides of the first and second claw poles (28; 29) in an essentially radial direction, approximately parallel to the first and second claw pole flanks (46; 47).

²⁴ 10. The claw pole of claim ²³ 9, characterized in that two opposed legs (54) in a claw pole interstice (36) are each connected by one web (56) in the region of a respective free first and second claw pole end (46; 47).

A' amended.
²⁵
~~11~~. The claw pole of claim ²³~~9~~, characterized in that the legs (54) are joined on their radially inward-oriented ends (62) by a profile closing element (60), creating a closed hollow profile (61).

sub B' amended.
²⁶
~~12~~. The claw pole of claim ²⁵~~11~~, characterized in that the hollow profile (61) is closed on one of its axial ends by the tab (48) and is open on its other axial end.

²⁷
~~13~~. The claw pole of claim ¹⁹~~5~~, characterized in that each two adjacent legs (54) of two claw pole interstices are connected by a pole end web (68) below the first and second claw poles (28; 29).

²⁸
~~14~~. The claw pole of claim ¹⁵~~1~~, characterized in that at least one permanent magnet (70) is secured to the retaining means (34).